B.   <u>AMENDMENTS TO THE SPECIFICATION</u>

Pleas amend the TITLE as follows:

<u>WEB-BASED</u> SYSTEMS AND METHODS FOR INTERNET COMMUNICATION OF

SUBSTANTIALLY REAL-TIME PARKING <u>DATA</u> ~~LOT INFORMATION~~

Pleas amend paragraph **[0001]** as follows:

This application is a continuation of U.S. patent application 10/065,359<u>,</u> filed on October

8, 2002, <u>which issued as U.S. Patent No. 6,750,786 on June 15, 2004,</u> which is a continuation of

U.S. patent application 09/671,363, filed on September 28, 2000, which issued as U.S. Patent

No. 6,501,391 on December 31, 2002 and claims priority to U.S. provisional application

60/156,391 filed on Sep. 28, 1999. These applications are entirely incorporated by reference.

Please amend paragraph **[0002]** as follows:

The present invention relates generally to systems and methods for communication over

the Internet. More particularly, the present invention relates to <u>Web-based</u> systems and methods

for <u>Internet</u> communication of <u>substantially real-time</u> parking <u>data</u> ~~lot information over the~~

~~Internet.~~

Please amend paragraph **[008]** as follows:

A parking system includes an Internet-accessible Web server storing substantially real-time parking data ~~for one or more parking lots~~ corresponding to a plurality of parking spaces. The parking data can be rendered by a display device running a browser application. The Web server ~~can display parking information~~ transmits the parking data in response to ~~requests from one or more subscribers~~ a request sent from the browser application.

Please amend the ABSTRACT as follows:

A parking system includes an Internet-accessible Web server storing substantially real-time parking data ~~for one or more parking lots~~ corresponding to a plurality of parking spaces. The parking data can be rendered by a display device running a browser application. The Web server ~~can display parking information~~ transmits the parking data in response to ~~requests from one or more subscribers~~ a request sent from the browser application.